AMENDMENTS TO THE CLAIMS:
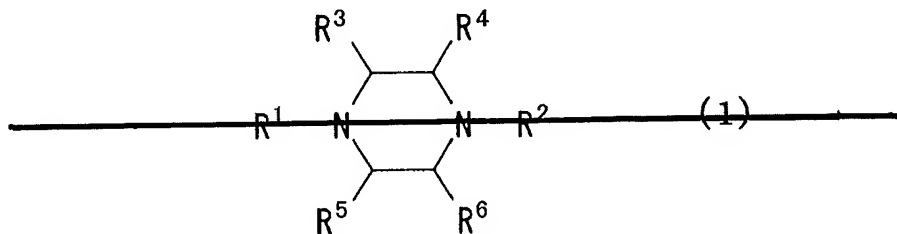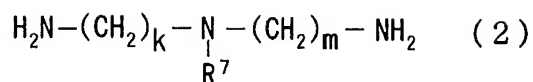
This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A flexible polyurethane foam obtained by contacting a polyol composition (A) comprising 0.5 to 3 parts by weight of a polyether polyol (polyol (D)) having an amine value of 400 to 600 mg KOH/g and a hydroxyl value of 350 to 700 mg KOH/g, which is produced by addition of an alkylene oxide to at least one amine compound selected from the amine compounds represented by formula (2) below, 0 to 99.5 parts by weight of a polyol (B) and 0 to 99.5 parts by weight of a polyol (C), provided that polyol (B), polyol (C) and polyol (D) are in such a ratio that the sum is 100 parts by weight, with an organic polyisocyanate wherein polyol (B) is a polyether polyol having a hydroxyl value of 20 to 60 mg KOH/g and an average functional group number of 2 to 4, polyol (C) is a polymer-dispersed polyol which comprises dispersing 5 to 50 wt% of a polymer (C-2) obtained by polymerization of an ethylenic unsaturated monomer in a polyether polyol (C-1) having a hydroxyl value of 20 to 60 mg KOH/g and an average functional group number of 2 to 4,
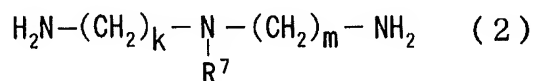
$$R^1-N \begin{matrix} R^3 \quad R^4 \\ \\ R^5 \quad R^6 \end{matrix} N-R^2 \qquad (1)$$

$$H_2N-(CH_2)_k - \underset{\underset{R^7}{|}}{N} - (CH_2)_m - NH_2 \quad (2)$$

wherein R^7 represents a straight or branched alkyl group or alkenyl group of 1 to 4 carbon atoms, and k and m represent an integer of 1 to 6.

2.   (Canceled)

3.   (Previously Presented) The flexible polyurethane foam according to claim 1, wherein the amino compound represented by (2) above is methyliminobispropylamine.

4.   (Currently Amended) A polyol composition comprising 0 to 99.5 parts by weight of a polyol (B) having a hydroxyl value of 20 to 60 mg KOH/g and an average functional group number of 2 to 4, 0 to 99.5 parts by weight of a polyol (C), which is a polymer-dispersed polyol which comprises dispersing 5 to 50 wt% of a polymer (C-2) obtained by polymerization of an ethylenic unsaturated monomer in a polyether polyol (C-1) having a hydroxyl value of 20 to 60 mg KOH/g and an ave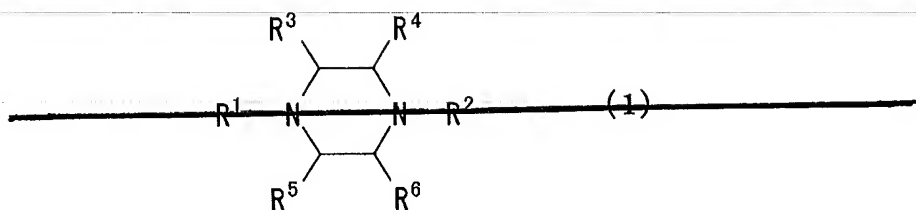rage functional group number of 2 to 4, and 0.5 to 3 parts by weight of a polyol (D), which is a polyether polyol having an amine value of 400 to 600 mg KOH/g and a hydroxyl value of 350 to 700 mg KOH/g, produced by addition of an alkylene oxide to at least one amine compound selected from the amine compounds represented by formula

(2) below, wherein (B), (C) and (D) are in such a ratio that the sum is 100 parts by

weight

$$R^1 - N\langle {}^{R^3}_{R^5} \rangle N - R^2 \quad (1)$$

with R^3, R^4 on top and R^5, R^6 on bottom of the ring.

$$H_2N-(CH_2)_k - \underset{R^7}{N} - (CH_2)_m - NH_2 \quad (2)$$

wherein R^7 represents a straight or branched alkyl group or alkenyl group of 1 to 4

carbon atoms, and k and m represent an integer of 1 to 6.

5.   (Previously Presented) A seat pad for automobile comprising the

flexible polyurethane foam according to claim 3.

6,   (Original) The seat pad for automobile according to claim 5, wherein a

core density of the seat pad is 30 kg/m^3 to 60 kg/ m^3, a 25% ILD hardness is 150 to

300 N/314 cm^2 and a wet heat compression set ratio is not greater than 20%.

7.   (Original) The seat pad for automobile according to claim 5, wherein

the core density of the seat pad is 20 kg/m^3 to 45 kg/ m^3, the 25% ILD hardness is 50

to 200 N/314 cm^2 and the wet heat compression set ratio is not greater than 30%.

8.   (Previously Presented) The seat pad for automobile according to claim 5, wherein volatile amine components in the seat pad are 0 to 200 ppm.

9.   (Previously Presented) A sound absorbing material comprising the flexible polyurethane foam according to claim 3.

10.   (Original) The sound absorbing material according to claim 9, wherein volatile amine components in the sound absorbing material are 0 to 200 ppm.